

INDEX

- ANDERSEN, J. E. Asymptotic faithfulness of the quantum $SU(n)$ representations of the mapping class groups 347–368
- ANDERSON, J. M. and EIDERMAN, V. YA. Cauchy transforms of point masses: The logarithmic derivative of polynomials 1057–1076
- ASTALA, K. and PÄIVÄRINTA, L. Calderón's inverse conductivity problem in the plane 265–299
- BANAGL, M. The L-class of non-Witt spaces 743–766
- BAYER-FLUCKIGER, E. and PARIMALA, R. Correction to: "Classical groups and the Hasse principle" 381
- BETHUEL, B., ORLANDI, G., and SMETS, D. Convergence of the parabolic Ginzburg-Landau equation to motion by mean curvature 37–163
- BEUKERS, F. A refined version of the Siegel-Shidlovskii theorem 369–379
- BUGAUD, Y, MIGNOTTE, M., and SIKSEK, S. Classical and modular approaches to exponential Diophantine equations I. Fibonacci and Lucas perfect powers 969–1018
- DARMON, H. and DASGUPTA, S. Elliptic units for real quadratic fields 301–345
- DASGUPTA, S. See Darmon and Dasgupta.
- DENCKER, N. The resolution of the Nirenberg-Treves conjecture 405–444
- EIDERMAN, V. YA. See Anderson and Eiderman.
- ELLENBERG, J. S. and VENKATESH, A. The number of extensions of a number field with fixed degree and bounded discriminant ... 723–741
- FINIS, F. Divisibility of anticyclotomic L -functions and theta functions with complex multiplication 767–807
- FORSTNERIČ, F. Runge approximation on convex sets implies the Oka property 689–707
- HALL, J. I. Periodic simple groups of finitary linear transformations 445–498
- HIRACHI, K. Logarithmic singularity of the Szegő kernel and a global invariant of strictly pseudoconvex domains 499–515
- KENYON, R., OKOUNKOV, A., and SHEFFIELD, S. Dimers and amoebae 1019–1056

LINDENSTRAUSS, E. Invariant measures and arithmetic unique ergodicity	165-219
LORAY, F. A preparation theorem for codimension-one foliations	709-722
MIGNOTTE, M. <i>See</i> Bugeaud, Mignotte, and Siksek.	
MOORE, J. T. A five element basis for the uncountable linear orders	669-688
OKOUNKOV, A. <i>See</i> Kenyon, Okounkov, and Sheffield.	
OKOUNKOV, A. and PANDHARIPANDE, R. Gromov-Witten theory, Hurwitz theory, and completed cycles	517-560
OKOUNKOV, A. and PANDHARIPANDE, R. The equivariant Gromov-Witten theory of \mathbf{P}^1	561-605
ORLANDI, G. <i>See</i> Bethuel, Orlandi, and Smets.	
PÄIVÄRINTA, L. <i>See</i> Astala and Päivärinta.	
PANDHARIPANDE, R. <i>See</i> Okounkov and Pandharipande.	
PARIMALA, R. <i>See</i> Bayer-Fluckiger and Parimala.	
POPA, S. On a class of type II_1 factors with Betti numbers invariants	809-899
PRASANNA, K. Integrality of a ratio of Petersson norms and level-lowering congruences	901-967
SHEFFIELD, S. <i>See</i> Kenyon, Okounkov, and Sheffield.	
SHEN, W. Decay of geometry for unimodal maps: An elementary proof	383-404
SIKSEK, S. <i>See</i> Bugeaud, Mignotte, and Siksek.	
SMETS, D. <i>See</i> Bethuel, Orlandi, and Smets.	
SZEMERÉDI, E. and VU, V. H. Finite and infinite arithmetic progressions in sumsets	1-35
TALAGRAND, M. The Parisi formula	221-263
VENKATESH, A. <i>See</i> Ellenberg and Venkatesh.	
VU, V. H. <i>See</i> Szemerédi and Vu.	
WILKING, B. Positively curved manifolds with symmetry	607-668

